

<u>S41799</u>	<u>U</u>	PGPB	200540001527	12:17:21 2006-06-28 12:17:02
<u>S41798</u>	<u>U</u>	PGPB	20040001527	2006-06-28 12:05:26
<u>S41797</u>	<u>U</u>	PGPB	20040001527	2006-06-28 12:04:40
<u>S41796</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((IC or integrated circuit or IC or die) and (threshold register) ) and (threshold temperature)	2006-06-28 10:13:20
<u>S41795</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((IC or integrated circuit or IC or die) ) and (threshold temperature register)	2006-06-28 10:12:03
<u>S41794</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((IC or integrated circuit or IC or die) ) and (threshold register)	2006-06-28 10:11:29
<u>S41793</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((IC or integrated circuit or IC or die) ) and (threshold temperature or threshold register)	2006-06-28 10:11:02
<u>S41792</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(IC or integrated circuit or IC or die)	2006-06-28 10:10:33
<u>S41791</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(serializer or deserializer and (internal bus) and (integrated circuit or chip or IC) ) and (threshold temperature)	2006-06-28 10:09:59
<u>S41790</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(serializer or deserializer and (internal bus) )	2006-06-28 10:09:42

and (integrated  
circuit or chip or  
IC)

S41789 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (serializer or 2006-  
deserializer ) and 06-28  
(internal bus) 10:09:20

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<a href="#">S41788</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	serializer or deserializer	2006-06-28 10:08:56	
<a href="#">S41787</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	shifting from memory to threshold	2006-06-28 10:08:12	
<a href="#">S41786</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(shift\$3 adj5 register and (temperature register) ) and (threshold register)	2006-06-28 09:11:15	
<a href="#">S41785</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(shift\$3 adj5 register ) and (temperature register)	2006-06-28 09:10:57	
<a href="#">S41784</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	shift\$3 adj5 register	2006-06-28 09:10:41	
<a href="#">S41783</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	shifting measured adj5 threshold	2006-06-28 09:10:08	
<a href="#">S41782</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(shift\$3 from adj5 threshold register)	2006-06-28 09:09:31	
<a href="#">S41781</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(shift\$3 adj5 threshold register or shift\$3 adj5 threshold counter)	2006-06-28 09:05:32	
<a href="#">S41780</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(702/130 and (register\$1 or counter\$1) and (threshold) and (reference) ) and	2006-06-28 09:04:51	

		(shift\$3 adj5 reference)	
<u>S41779</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (702/130 and (register\$1 or counter\$1) and (threshold) and (reference) ) and (shift\$3 adj5 threshold)	2006- 06-28 09:03:56
<u>S41778</u>	<u>U</u>	PGPB (20040136436 and (reference register) and (threshold register) ) and (transfer\$3)	2006- 06-28 08:39:50
<u>S41777</u>	<u>U</u>	PGPB (20040136436 and (reference register) and (threshold register) ) and (set parameter)	2006- 06-28 08:39:31
<u>S41776</u>	<u>U</u>	PGPB (20040136436 and (reference register) and (threshold register) ) and (instruction data)	2006- 06-28 08:39:12
<u>S41775</u>	<u>U</u>	PGPB (20040136436 and (reference register) ) and (threshold register)	2006- 06-28 08:38:59
<u>S41774</u>	<u>U</u>	PGPB (20040136436 and (reference register) ) and (threshold reference)	2006- 06-28 08:38:43
<u>S41773</u>	<u>U</u>	PGPB (20040136436 ) and (reference register)	2006- 06-28 08:38:29
<u>S41772</u>	<u>U</u>	PGPB 20040136436	2006- 06-28 08:38:17
<u>S41771</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (702/130 and (register\$1 or counter\$1) and (threshold) and (reference) ) and (memory)	2006- 06-28 08:16:50

<u>S41770</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (702/130 and (register\$1 or counter\$1) and (threshold) ) and (reference)	2006-06-28 08:16:40
<u>S41769</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (702/130 and (register\$1 or counter\$1) ) and (threshold)	2006-06-28 08:16:31
<u>S41768</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (702/130 ) and (register\$1 or counter\$1)	2006-06-28 08:15:56
<u>S41767</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 702/130	2006-06-28 08:15:35
<u>S41766</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((threshold adj5 counter) and (reference adj5 counter) and (temperature) ) and (integrated circuit or chip or IC)	2006-06-28 08:00:09
<u>S41765</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((threshold adj5 counter) and (reference adj5 counter) ) and (temperature)	2006-06-28 07:59:48
<u>S41764</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((threshold adj5 counter) and (reference adj5 counter) ) and (temperature adj5 counter)	2006-06-28 07:59:33
<u>S41763</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (threshold adj5 counter) and (reference adj5 counter)	2006-06-28 07:59:16
<u>S41762</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((threshold adj5 register) and (reference adj5 register) ) and (temperature adj5 register)	2006-06-28 07:55:34
<u>S41761</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (threshold adj5 register) and (reference adj5 register)	2006-06-28 07:55:17
<u>S41760</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (374/\$.ccls. ) and	2006-

		(reference register)	06-28 07:53:08
<u>S41759</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/\$.ccls.	2006-06-28 07:52:54
<u>S41758</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (integrated circuit sensor ) and (threshold adj5 register)	2006-06-28 07:49:55
<u>S41757</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (integrated circuit sensor and (register) ) and (threshold register)	2006-06-28 07:49:27
<u>S41756</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (integrated circuit sensor ) and (register)	2006-06-28 07:49:10
<u>S41755</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD integrated circuit sensor	2006-06-28 07:48:57
<u>S41754</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD on chip sensor or on chip thermometer	2006-06-28 07:48:28
<u>S41753</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (VCO 300 ) and (temperature or thermal)	2006-06-27 14:52:57
<u>S41752</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD VCO 300	2006-06-27 14:52:37
<u>S41751</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (temperature sensi\$4 ring oscillator ) and (CMOS)	2006-06-27 14:45:54
<u>S41750</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD temperature sensi\$4 ring oscillator	2006-06-27 14:45:37
<u>S41749</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((ring oscillator) and (CMOS inverter\$1) and (constant current) ) and (temperature or PN junction)	2006-06-27 14:10:50
<u>S41748</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((ring oscillator) and (CMOS inverter\$1) ) and (constant current)	2006-06-27 14:10:31

<u>S41747</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (ring oscillator and (CMOS inverter\$1)	2006-06-27 14:10:07
<u>S41746</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (ring oscillator and (CMOS inveters)	2006-06-27 14:09:35
<u>S41745</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (TSRO) and (CMOS inverter\$1)	2006-06-27 14:09:02
<u>S41744</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 6445238[uref]	2006-06-27 14:05:00
<u>S41743</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (327/512 ) and (CMOS inverter)	2006-06-27 14:00:19
<u>S41742</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 327/512	2006-06-27 14:00:05
<u>S41741</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((constant current) and (CMOS inverter\$1) and (clamp\$4 or switch\$4 or shunt\$4) ) and (junction temperature)	2006-06-27 13:50:46
<u>S41740</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((constant current) and (CMOS inverter\$1) and (clamp\$4 or switch\$4 or shunt\$4) ) and (PN junction temperature)	2006-06-27 13:50:27
<u>S41739</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((constant current) and (CMOS inverter\$1) ) and (clamp\$4 or switch\$4 or shunt\$4)	2006-06-27 13:49:52

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<a href="#">S41738</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(constant current) and (CMOS inverter\$1)	2006-06-27 13:49:14	
<a href="#">S41737</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/178 ) and (CMOS inverter)	2006-06-27 13:43:13	
<a href="#">S41736</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/178 ) and (CMOS inverter)	2006-06-27 13:42:54	
<a href="#">S41735</a>	<a href="#">U</a>	USPT	6567763.pn.	2006-06-27 13:17:40	
<a href="#">S41734</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/178 and (switch\$4) ) and (constant current)	2006-06-27 12:01:18	
<a href="#">S41733</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/178 ) and (switch\$4)	2006-06-27 12:00:53	
<a href="#">S41732</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	374/178	2006-06-27 12:00:17	
<a href="#">S41731</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(shunt\$4 constant current )	2006-06-27 11:46:10	
<a href="#">S41730</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	shunt\$4 constant current	2006-06-27 11:46:00	
<a href="#">S41729</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(switch\$3 current) same (sensi\$4 junction)	2006-06-27 11:45:25	
<a href="#">S41728</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(switch\$3	2006-06-	



		current) same	27
		(sensing junction)	11:44:44
<u>S41727</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD((clamp\$3) same	2006-06-27
		(constant current) ) and	11:43:24
		(sensing junction)	
<u>S41726</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD((clamp\$3) adj5	2006-06-27
		(constant current) ) and	11:43:03
		(sensing junction)	
<u>S41725</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD((clamp\$3) adj5	2006-06-27
		(constant current) ) and	11:39:03
		(PN junction)	
<u>S41724</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD((clamp\$3) adj5	2006-06-27
		(constant current) ) and	11:38:39
		(measuring adj 5 junction)	
<u>S41723</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD((clamp\$3) adj5	2006-06-27
		(constant current) ) and	11:32:34
		(PN or transistor or diode)	
<u>S41722</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD(clamp\$3) adj5	2006-06-27
		(constant current)	11:24:12
<u>S41721</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD(clamp\$3) same	2006-06-27
		(constant current)	11:23:41
<u>S41720</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD shunting	2006-06-27
		constant current	11:14:37
<u>S41719</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/\$.ccls.	2006-06-27
			10:19:16
<u>S41718</u>	<u>U</u>	USPT	4601589.pn.
			2006-06-27
			10:14:01
<u>S41717</u>	<u>U</u>	USPT	6570508.pn.
			2006-06-27
			10:07:29
<u>S41716</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD solid carbon dioxide temperature monitor	2006-06-27
			09:42:03

			probe or detector)	
<u>S41654</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/\$.ccls. ) and 2006- (-40 or -80)	06-26 14:31:28
<u>S41653</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/\$.ccls. and 2006- (cryogenic) ) and 06-26 (-40 or -80)	14:30:15
<u>S41652</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/\$.ccls. and 2006- (cryogenic) ) and 06-26 (minus fourty or 14:29:36 minus eighty)	
<u>S41651</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/\$.ccls. and 2006- (cryogenic) ) and 06-26 (80 adj1 C or 40 14:27:02 adj1 C)	
<u>S41650</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/\$.ccls. ) and 2006- (cryogenic)	06-26 14:26:23
<u>S41649</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	374/\$.ccls.	2006- 06-26 14:26:09
<u>S41648</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	shunt\$3 constant 2006- current	06-26 14:13:23
<u>S41647</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(clamp\$4 current 2006- and (PN or diode 06-26 or transitor or 14:07:46 FET) and (ADC or converter or comparator) ) and (CMOS)	
<u>S41646</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(clamp\$4 current 2006- and (PN or diode 06-26 or transitor or 14:07:29 FET) ) and (ADC or converter or comparator)	
<u>S41645</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(clamp\$4 2006- current ) and (PN 06-26 or diode or 14:06:55 transitor or FET)	
<u>S41644</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(clamp\$4 2006- current ) and 06-26 (327/513 ) 14:05:12	
<u>S41643</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	clamp\$4 current 2006- 06-26 14:04:58	

<u>S41642</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (327/513 and (constant current) ) and (switch\$3 or clamp\$3)	2006- 06-26 13:14:35
<u>S41641</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (327/513 and (constant current) ) and (switch\$3 orclamp\$3)	2006- 06-26 13:14:18
<u>S41640</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (327/513 ) and (constant current)	2006- 06-26 13:14:02
<u>S41639</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 327/513	2006- 06-26 13:13:49

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<a href="#">S41637</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD block\$3 constant current
<a href="#">S41636</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD clamp\$3 constant current
<a href="#">S41635</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD clamp\$4 constant current adj5 PN
<a href="#">S41634</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD clamp\$3 constant current adj5 transistor
<a href="#">S41633</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD switch\$4 constant current adj5 transistor
<a href="#">S41632</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD switch\$4 current adj5 transistor
<a href="#">S41631</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (327/\$.ccls. ) and (clamp\$3 adj5 constan
<a href="#">S41630</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (327/\$.ccls. ) and (clamp\$3 constant curi
<a href="#">S41629</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 327/\$.ccls.
<a href="#">S41628</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (374/\$.ccls. ) and (clamp\$3 constant curi
<a href="#">S41627</a>	<a href="#">U</a>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (374/\$.ccls. ) and (switch\$4 constant cur

<u>S41611</u>	<u>U</u>	PGPB	(2040233600 ) and (variable)
<u>S41610</u>	<u>U</u>	PGPB	2040233600
<u>S41609</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/\$.ccls. and (ground or earth) ) and (
<u>S41608</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	374/\$.ccls. and (ground or earth)
<u>S41607</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	374/\$.ccls. and (ground or earth)
<u>S41606</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(second variable reference or plurality va
<u>S41605</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	second variable reference or plurality vai
<u>S41604</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/\$.ccls. ) and (variable reference)
<u>S41603</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/\$.ccls. ) and (variable voltage)
<u>S41602</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	374/\$.ccls.
<u>S41601</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(327/513 ) and (variable voltage)
<u>S41600</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(327/513 ) and (variable)
<u>S41599</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(327/513 ) and (variable reference)
<u>S41598</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(327/513 ) and (variable reference voltag
<u>S41597</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(327/513 ) and (reference voltage or refe
<u>S41596</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	327/513

S41595 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD(374/\$.ccls. ) and (second reference volt

S41594 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/\$.ccls.

S41593 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD therm\$4 conductive collar

S41592 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD lens adj5 conductive collar

S41591 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD lens adj5 conductive frame

S41590 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (focus\$4 lens adj5 conductive frame)

S41589 U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD(374/\$.ccls. ) and (thermally conductive

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S41616 U PGPB (20040233600 and (second comparator)

S41615 U PGPB (20040233600 and (second comparator)

S41614 U PGPB (20040233600 ) and (second comparator

S41613 U PGPB (20040233600 ) and (variable)

S41612 U PGPB 20040233600

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